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Masoud Khansari *et al.*	
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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CX J	A	Sonet.com web pages. "Welcome to the Sonet Home Page" pp. 1-2 [online] [retrieved on 10/02/01]. Retrieved from the Internet: <URL: http://www.sonet.com/>
	B	International Telecommunication Union, Series G: Transmission Systems and Media, Digital Systems and Networks, Digital transmission systems – Digital sections and digital line system – Optical fibre submarine cable systems, "Forward error correction for submarine systems," (17 pages), (11/96)
	C	International Telecommunication Union, Series G: Transmission Systems and Media, Digital Systems and Networks, Digital transmission systems – Digital networks – Optical transport networks, "Architecture of optical transport networks," (37 pages), (02/99)
	D	International Telecommunication Union, Series G: Transmission Systems and Media, Digital transmission systems – Terminal equipments – General, "Network node interface for the synchronous digital hierarchy (SDH)," (139 pages) (03/96)
	E	"Digital Hierarchy – Formats Specifications," American National Standards Institute, N. Y., N.Y., (108 pages), © 1995 by Alliance for Telecommunications Industry Solutions
	F	"Synchronous Optical Network (SONET) Transport Systems: Common Generic Criteria (A Module of TSGR, FR-440)," Telecordia Technologies, pp. i – 3-84, Issue 3, September 2000

EXAMINER	*Christison*	DATE CONSIDERED	7/26/04

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Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CJLO /	G	"Sonet Telecommunications Standard Primer," Tektronix, 08/01, © 2001, (39 pages)
	H	"Synchronous Optical Network (SONET) – Basic Description including Multiplex Structure, Rates, and Formats," American National Standards Institute, N. Y., N.Y., (91 pages) © 1995 by Alliance for Telecommunications Industry Solutions
	I	ITU – Telecommunication Standardization Sector, Temporary Document 9(PLEN), "Draft New Recommendation G.709 For Approval," pp. 1-85, Geneva, 5-9 February 2001

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